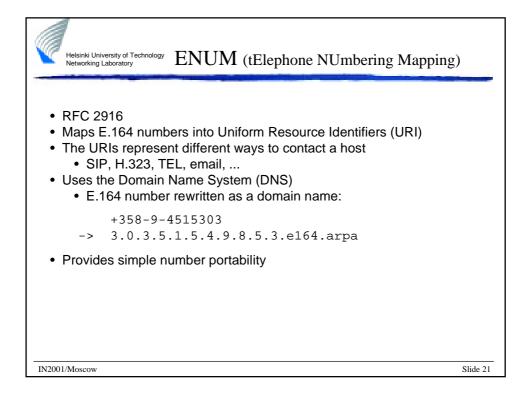
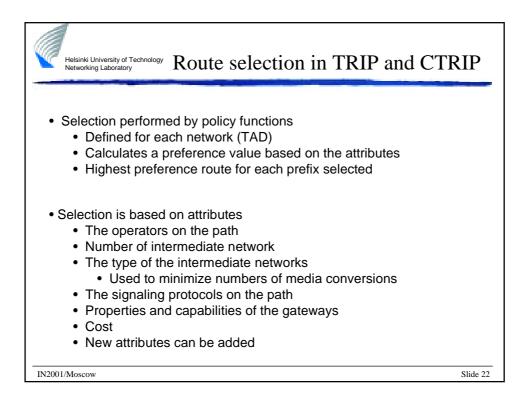


Helsinki University of Technology Networking Laboratory TRIP attributes	
Name	Description
Withdrawn routes	List of telephone numbers that are no longer available.
Reachable routes	List of reachable telephone numbers.
Next hop server	The next signaling server on the path towards the destination.
Advertisement path	The path that the route advertisement has traveled.
Routed path	The path that the signaling messages will travel.
Atomic aggregate	Indicates that the signaling may traverse ITADs not listed in the routed path attribute.
Local preference	The intra-domain preference of the location server.
Multi exit disc	The inter-domain preference of the route if several links are used.
Communities	For grouping destinations in groups with similar properties.
ITAD topology	For advertising the ITAD topology to other servers in the same ITAD.
Converted route	Indicates that the Application Protocol has been converted.





Helsinki University of Technology Networking Laboratory CTRIP attributes	
Name	Description
Withdrawn routes	List of telephone numbers that are no longer available.
Reachable routes	List of reachable telephone numbers.
Next hop address	The network and routing number pattern of the next hop.
Advertisement path	The path that the route advertisement has traveled. Loop avoidance.
Routed path	Path for signaling.
Atomic aggregate	Indicates that the path can contain networks not included in Routed
Local preference	The intra-domain preference of the route.
Multi exit disc	The inter-domain preference of the route if several links are used.
Communities	For grouping destinations in groups with similar properties.
Domain topology	For advertising the ITAD topology to other servers in the same ITAD.
Converted route	Indicates that the Application Protocol has been converted.
IP destination	Indicates the origin of the route to a prefix on the IP network.
Number portability state	Indicates the state of a moving number.

